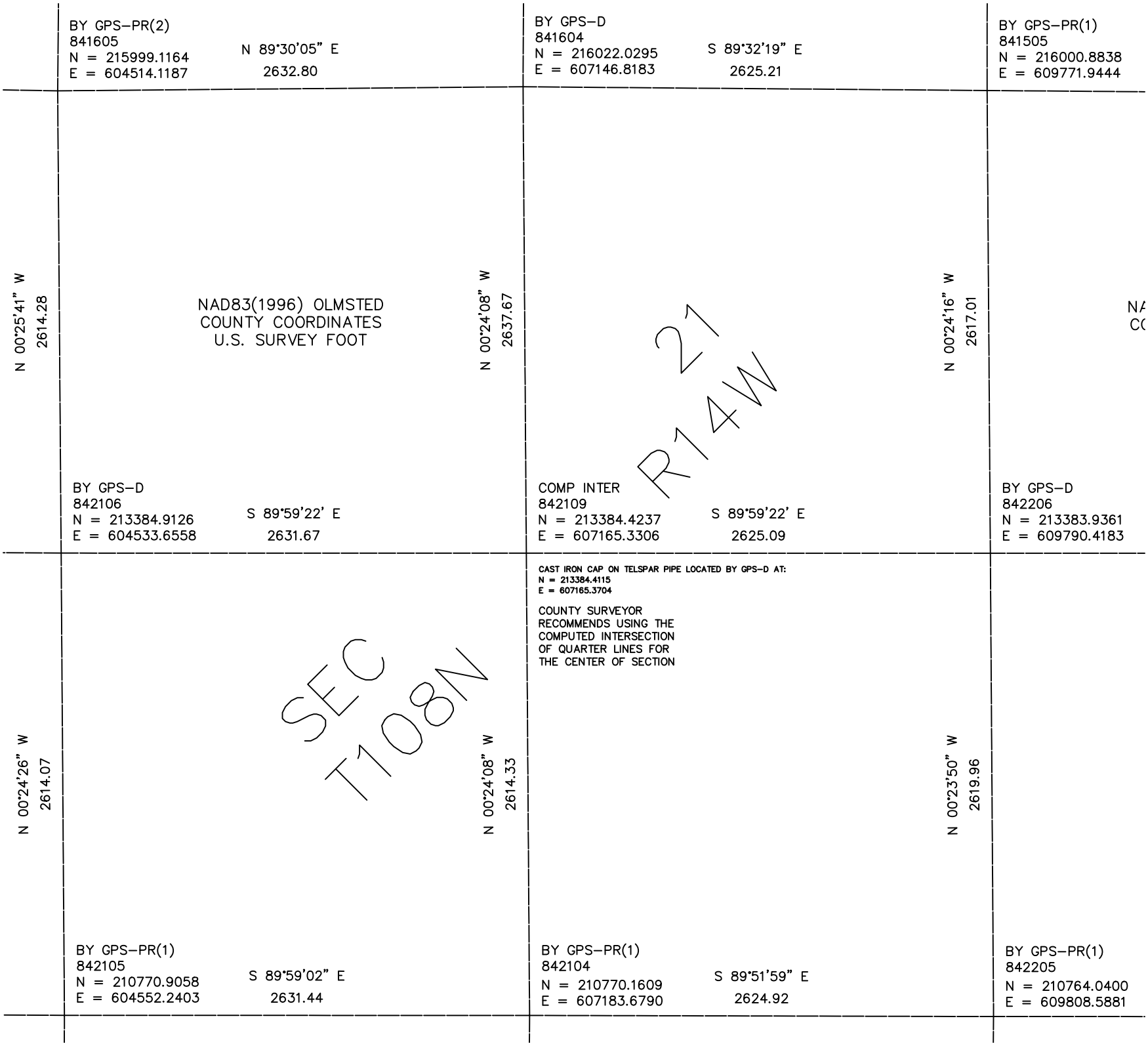

BY GPS–PR(2)
841605
N = 215999.1164
E = 604514.1187
N 89°30'05" E
2632.80
BY GPS–D
841604
N = 216022.0295
E = 607146.8183
S 89°32'19" E
2625.21
BY GPS–PR(1)
841505
N = 216000.8838
E = 609771.9444
N 00°25'41" W
2614.28
NAD83(1996) OLMSTED
COUNTY COORDINATES
U.S. SURVEY FOOT
N 00°24'08" W
2637.67
21
R14W
N 00°24'16" W
2617.01
BY GPS–D
842106
N = 213384.9126
E = 604533.6558
S 89°59'22' E
2631.67
COMP INTER
842109
N = 213384.4237
E = 607165.3306
S 89°59'22' E
2625.09
BY GPS–D
842206
N = 213383.9361
E = 609790.4183
CAST IRON CAP ON TELSPAR PIPE LOCATED BY GPS–D AT:
N = 213384.4115
E = 607165.3704
COUNTY SURVEYOR
RECOMMENDS USING THE
COMPUTED INTERSECTION
OF QUARTER LINES FOR
THE CENTER OF SECTION
N 00°24'26" W
2614.07
SEC
T108N
N 00°24'08" W
2614.33
N 00°23'50" W
2619.96
BY GPS–PR(1)
842105
N = 210770.9058
E = 604552.2403
S 89°59'02" E
2631.44
BY GPS–PR(1)
842104
N = 210770.1609
E = 607183.6790
S 89°51'59" E
2624.92
BY GPS–PR(1)
842205
N = 210764.0400
E = 609808.5881